

ABSTRACT OF THE DISCLOSURE

A power window apparatus that inhibits leakage current when submerged in water. The power window apparatus includes
5 an operation switch. A microcomputer controls a motor. A connector has a down terminal and an up terminal connecting the operation switch and the microcomputer, and a ground terminal used to connect the operation switch and the ground. When operated, the operation switch connects the
10 down terminal or the up terminal to the ground terminal and generates a low-level input signal in the down terminal or in the up terminal. The microcomputer drives the motor in response to the low-level input signal. An inhibition mechanism arranged in the connector inhibits, when water
15 enters into the connector, a leakage current from flowing between a connecting terminal and a ground terminal.